Date: September 17, 2026

To,

National Stock Exchange of India Limited
Exchange Plaza, C-1, Block G,
Bandra Kurla Complex,
Bandra (East), Mumbai – 400051
Maharashtra, India.
Symbol: FABTECH

BSE Limited
Listing Department
Floor 25, P J Towers,
Dalal Street, Mumbai – 400001
Maharashtra, India.
Scrip Code: 544558

Dear Sir/Madam,

Sub: Press Release

Ref: Regulation 30 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015, as amended (the "Listing Regulations")

Pursuant to the aforementioned Regulation, we hereby enclose a copy of the Press Release titled *"Fabtech Technologies Ltd enters CIS Country with New Turnkey Design-and-Build Project"*.

The above can also be accessed on the website of the Company at www.fabtechnologies.com

We request you to take the above information on record.

Thank you.

Yours faithfully,
For Fabtech Technologies Limited

Hemant Mohan Anavkar
Digitally signed by Hemant Mohan Anavkar
Date: 2026.09.17 12:34:09 +05'30'

Hemant Mohan Anavkar
Executive Director
DIN: 00150776

Encl.: As mentioned above

Fabtech Technologies Ltd

Fabtech Technologies Ltd enters CIS Country with New Turnkey Design-and-Build Project

Mumbai | 17 September, 2026:

Fabtech Technologies Limited, a global provider of integrated design, engineering and build solutions for regulated manufacturing environments, has **secured a INR 21 crore turnkey project in a CIS Country**. The order marks **Fabtech's entry into this CIS market and expands the Company's international execution footprint** into a technically demanding geography.

The project involves the development of critical internal infrastructure for an advanced medical-device manufacturing facility. Fabtech's scope includes integrated engineering and design, cleanroom systems, HVAC, building management systems, electrical systems, process and clean utilities, laboratory and cleanroom furniture, fire and life-safety systems, installation, testing and commissioning. Process manufacturing equipment will be sourced directly by the customer, with Fabtech engineering the infrastructure required for seamless integration.

A defining feature of the mandate is its climate-responsive engineering. The facility is being designed for the CIS country's operating conditions, requiring specific selection of materials, HVAC architecture, utilities and insulation to maintain controlled manufacturing conditions through severe seasonal temperature variations. The project therefore goes beyond conventional cleanroom execution, combining environmental control, utility reliability and equipment-interface engineering within a coordinated design-and-build programme.

The end user operates in the global medical-technology sector, where manufacturing environments require high levels of control, repeatability and infrastructure reliability. The project reinforces Fabtech's ability to translate such requirements into compliant, execution-ready facilities while adapting its engineering platform to local climatic and operating conditions.

The project is targeted for handover within approximately 12 months from completion and availability of the civil front. Execution will span engineering and design, procurement and manufacturing, FAT and inspection, logistics, installation, testing and commissioning, and qualification/validation activities as applicable.

Strategically, the order opens a new geography for Fabtech while demonstrating the portability of its integrated Design-Engineer-Build model across markets with materially different climatic, regulatory and infrastructure conditions.

The entry into this CIS country further strengthens Fabtech's growing international business and its positioning as a single-point partner for complex, regulated manufacturing infrastructure.

Mr. Aman Anavkar, Chief Growth Officer, Fabtech Technologies Limited, said:

"Entering CIS country through a project of this technical complexity is an important milestone for Fabtech. The mandate is not simply to supply infrastructure, but to engineer a manufacturing environment around the process, the local climate and the customer's long-term operating requirements. Bringing design, utilities, cleanroom systems, HVAC, electrical integration and validation thinking under one execution framework is central to the value we bring to this project."

About Fabtech Technologies Ltd,

Fabtech Technologies Limited is a pharmaceutical engineering company providing specialised engineering, technology and turnkey solutions (including Design & Build) to the pharmaceutical, biotechnology and healthcare sectors. Over the past 25 years, Fabtech has developed capabilities across project design, technology transfer, pharmaceutical equipment manufacturing, turnkey project management, cleanroom infrastructure, cleanroom partitions and HVAC, containment solutions, pharmaceutical MEP, clean utilities, process piping, purified water systems and water-for injection systems.

The company has executed **750+ projects across 62 countries**, supported by a global workforce of 650+ professionals and regional operations across markets including the UAE, Saudi Arabia, Egypt, Nigeria, the UK, Algeria and Sri Lanka. With more than two decades of experience in pharmaceutical engineering, Fabtech has built capabilities spanning turnkey project management, cleanroom infrastructure, pharmaceutical MEP, process engineering, clean utilities, containment solutions and specialised pharmaceutical equipment. The company has executed projects across multiple geographies and continues to strengthen its international engineering and execution footprint.

As pharmaceutical manufacturing capacity expands across emerging markets, Fabtech Technologies remains focused on leveraging its engineering expertise, international presence and execution capabilities to participate in the next phase of global healthcare infrastructure development.

For further information, please contact

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